

# MISSOURI Land & Farm

www.missourilandandfarm.com • Office: 660-258-3185 • Fax: 660-258-2082

## 80 Tillable Acres w/4.5% Return and Building Sites in Marceline School District.

**Adamantine Road** 

**Chariton County** 

\$280,000



# CONTACT: JEFFREY QUINN Broker 660-734-3925 jquinn@missourilandandfarm.com

This 80 acre farm is conveniently located just south of Marceline off Hwy 5 approx. 1 mile to the west. It features mostly open ground with 72 tillable acres and waterways in place.

26.5 Acres of Gentle 2-5% Slopes - Bevier Silty Clay Loam 40.27 Acres of Gentle 5-9% Slopes- Armstrong Clay Loam 5 Acres of 9-14% Slope - Armstrong Loam

The farm has been farmed the last 5 years after coming out of CRP.

This farm is currently open to farm but could cash lease for \$160/acre or \$11,520 yearly.

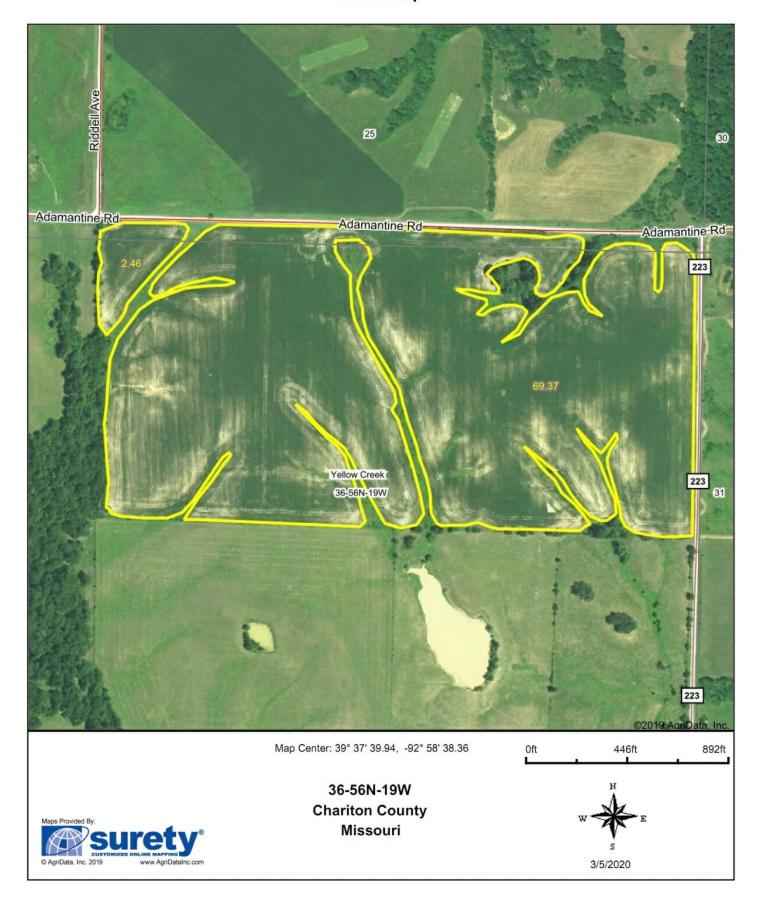
Although the farm doesn't look like it has much cover there are plenty of deer in the area. I jumped 5 last night out of the waterway taking pics. The surrounding cover and crops on this property set up nicely for deer to travel here to eat.

A \$800-\$1000 hunting lease should be possible.

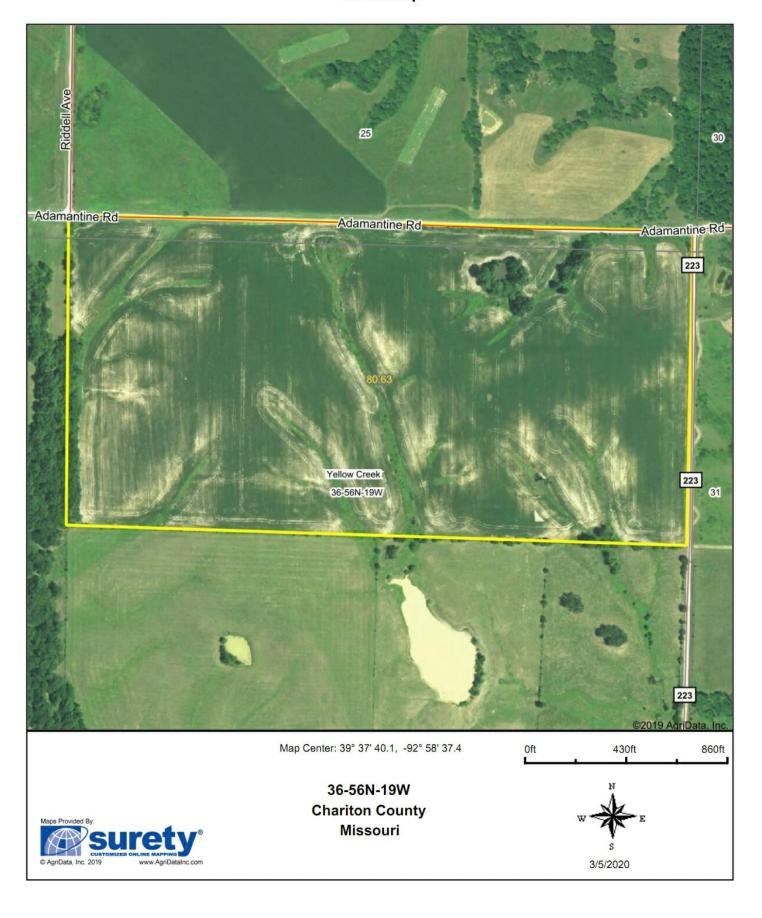
This would also make for a possible yearly income of \$12,520 and a 4.5% Return.

Call Jeff Quinn today for more information.

### **Aerial Map**

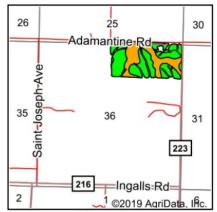


### **Aerial Map**



### Soils Map





Missouri State: Chariton County: 36-56N-19W Location: Township: Yellow Creek

Acres: 71.83 Date: 3/5/2020





Soils data provided by USDA and NRCS.

Area Symbol: MO041, Soil Area Version: 21						
	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	*n NCCPI Soybeans
50001	Armstrong loam, 5 to 9 percent slopes, eroded	40.27	56.1%		IVe	45
60060	Bevier silty clay loam, 2 to 5 percent slopes, moderately eroded	26.52	36.9%		lle	46
30039	Armstrong loam, 9 to 14 percent slopes, eroded	5.04	7.0%		IVe	42
Weighted Average						*n 45.2

<sup>\*</sup>n: The aggregation method is "Weighted Average using major components" \*c: Using Capabilities Class Dominant Condition Aggregation Method Soils data provided by USDA and NRCS.

### T56N - R19W

